



SANDE S.A.

SOLDADORA 350A PULSADA (SIMPLE-DOBLE) MIG/MAG DP350-S



The above picture may not be
an exact representation of the product

Especificaciones técnicas sujetas a alteraciones sin previo aviso.

Characteristics:

- Multi-function: MMA, gas shielded, single pulsed and double pulsed welding functions.
- Simple operation: navigation interface, can set process parameters easily.
- High efficiency: perfect combination of low splash and pulse, splash amount is reduced by 65%-80%, effectively reduce the frequency of gun cleaning and workpiece grinding, and truly improve welding efficiency.
- All digital: full-digital control system realizes the fine control of droplets and molten pool, the arc can be soft or hard, the molten pool is calmer, and the weld is more beautiful.
- Professional: aluminum, carbon steel, stainless steel plate welding expert.
- Consideration: common gas shielded welding machine can be upgraded to DP pulse welding machine without replacing wire feeder, to reduce customers cost.





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Technical Specifications

Model	DP350	DP500
Rated Input power	3-Phase 220V/380V/415V/440V,50/60Hz	
Rated input current(A)	19	30
Rated input capacity(KVA)	12.5	19.8
Rated output current range(A)	20-350	20-500
Rated output voltage range(V)	16-31.5	16-39
Open circuit voltage(V)	86	92
Rated duty cycle (%)	60	60
Welding wire diameter(mm)	0.8/1.0/1.2	1.0/1.2/1.6
Welding wire type	Solid	Solid
Protection grade	IP21S	IP21S
Insulation class	F	F
Dimension(L*W*H)(mm)	1170*670*1140	1170*670*1140
Weight(kg)	90	95

Suitable welding materials

Aluminum,aluminum alloy,carbon steel,stainless steel(include stainless steel flux-cored wire) and copper alloy

Application fields

Military industry,locomotive,steel structure,shipbuilding,non-ferrous welding,etc

